

PROFILE



Prof. Ragnhild A. Lothe, PhD,
Prof of Head,
Department of Molecular Oncology,
Oslo University Hospital,
Norway.

Current positions:

Head of Dept. of Cancer Prevention, Norwegian Radium Hospital, Rikshospitalet (RR).
Professor at the Department of Molecular Biosciences, Faculty of Mathematics and Natural Sciences, University of Oslo (U of Oslo).
Vice-director of CoE: Centre for Cancer Biomedicine, Faculty of Medicine, U of Oslo.

Academic degrees:

1981: B.Sc. (Cand. Mag.)- Biology, Chemistry, Mathematics, Faculty of Mathematics and Natural Sciences, University (U) of Bergen
1983: M.Sc. (Cand. Scient.) – Biology, Faculty of Mathematics and Natural Sciences, U of Oslo.
1992: Ph.D. (Dr.philos) – Medicine, Faculty of Medicine, U of Oslo. Suppressor genes involved in tumorigenesis of colon and testis. A molecular and cytogenetic study. ISBN 82-7633-018-5

Hospital Assignments:

Scientific advisor (20% position) in molecular diagnostics, Dept. Pathology (1993-2000), and Dept. Cancer Genetics (2001), The Norwegian Radium Hospital (NRH).

Scientific Activity:

Publications in: cancer- genetics and epigenetics, molecular- pathology and oncology
Research group part of

Centre of excellence: Cancer Biomedicine

Centre for research based innovation: stem cell based tumor therapy
Supervision

Awards and honors:

2003 The Ragnar Mørk legacy prize
2007 Elected member of the Norwegian Academy of Science and Letters
2007 King Olav the Vth Cancer Research Prize
2007 Medinnova idea prize